## CLAIM LISTING AND AMENDMENTS

- (Presently amended.) A fire-protection glass product having a heat shielding characteristic, comprising:
  - a plurality of fireproof glass plates:
  - a resin intermediate layer interposed between adjacent ones of said glass plates; and
  - a heat-ray reflection film formed on the surface of at least one of said glass plates, said heat-ray reflection film being made of influim oxide containing the and hawing a reflectance of 50% or more, 70% or more, and 80% or more, for a light of <u>hawing</u> a wavelength of 1500mm, 2500mm, and 300mm, respectively, and an average transmittance of 60% or more and an average reflectance of <u>about</u> 15% or less for visible rays.
- (Original.) A fire-protection glass product as claimed in claim 1, wherein at least one of said fireproof glass plates ismade of a heat-resistant transparent crystallized glass.
- (Original.) A fire-protection glass product as claimed in claim 1, wherein said resin intermediate layer is made of a material selected from fluorocarbon resin, polycarbonate resin, and polyethylene terephthalate resin.
- (Previously amended.) A fire-protection glass product as claimed in claim 1, wherein said heat-ray reflection film is formed on at least one surface of at least one of said fireproof glass plates.
  - 5. (Cancelled.)
- (Original.) A fire-protection glass product as claimed in claim 1, wherein said heat-ray reflection film has a thickness between 1000A and 15000A.

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- (Presently amended.) A fire-protection glass product as claimed in claim 1, said glass product have a double-grazing glazing structure including an additional glas plate attached through an air layer,
- (A fire-protection glass product having a heat shielding characteristic, comprising:

two fireproof glass plates;

a resin intermediate layer interposed between said glass plates and made of a material of fluorocarbon resin;

a heat-ray reflection film formed on the surface of at least one of said glass plates, made of a material of indium oxide containing lin, having a thickness between 1000.8 and 15000.4 and having a reflectance of 50% or more for a light of the wavelength of 1500nm, a reflectance of 70% ormore for a light of the wavelength of 2500nm, and a reflectance of 80% or more for a light of the wavelength of 3500nm.

 A fire-protection glass product as claimed in claim 9, wherein at least one of said fireproof glass plates is made of a heat-resistant transparent crystallized glass.